

8.1 MP digital camera

The NV30 is truly a force to be reckoned with. 8.1 megapixels of visual brilliance. A 3x optical zoom Schneider lens. A slim, unique design. You can have it all with the NV30 and easily take amazing photos. Tired of complicated menus? With SAMSUNG's Smart Touch you can easily navigate the camera's features. Indulge in a new level of luxury with a digital camera that delivers superior-quality photos.



3x optical inner zoom lens



The mounted inner zoom lens adds to the slim design and efficient operation of this camera. This results in enhanced usability and portability. Outstanding picture quality is achieved by the multi-coating on both sides of all lenses that effectively prevents chromatic aberration and distortion.

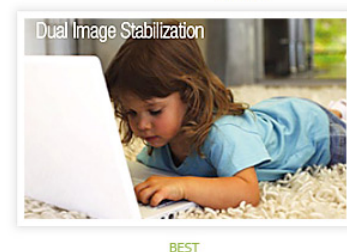
8.1 mega pixel CCD

High picture quality is obtained by employing an 8.1 mega pixel 1/2.5" high resolution CCD sensor. Clear picture quality can be achieved even for images larger than A2. A robust mounted image processor allows for rich gradation, fast and high-quality picture processing.

dual image stabilization



DUAL IS
Optical Image Stabilization + Digital Image Stabilization



Dual image stabilization eliminates any blur caused by camera shake and delivers crisp, clear images every time, even under difficult lighting situations. Integrating the best lens shifting mechanisms of Optical Image Stabilization with the sophisticated algorithms of Digital Image Stabilization, Dual Image stabilization, corrects even the most minor shakes.

self portrait



Taking the perfect self portrait just got easier. With new face-detection software, the camera lets you know when you're in the picture with a beep. Sophisticated face recognition algorithms eliminate the hassle of taking shots you don't like by making sure your subject is in the center of the picture and then letting you know it's time to take your best shot.

face detection



Take perfect pictures of your friends and family with the face detection feature. It detects up to nine different faces, in addition to automatically adjusting focus and brightness to optimum levels. It also senses and removes red-eye.

function description and photo help guide



Function Description

The function description gives you quick, clear descriptions of each icon and function on the camera. So whether you're a novice or an advanced user, you'll make the most of the camera's amazing capabilities.

Image sensor

Type	1/2.5 (approx. 1.02 cm) CCD
Effective Pixel	approx. 8.1 megapixel

Viewfinder

LCD Monitor

2.5"

Shutter

Speed

Auto: 1 ~ 1/1,500 s, Manual Mode: 16 ~ 1/1,500 s, Night: 8 ~ 1/1,500 s, Fireworks: 4 s
